

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Canceled)
2. (Canceled)
3. (Currently Amended) Installation for hot rolling strip with a reversing Steckel rolling stand (8), on either side of which a furnace reel (9, 10) is arranged, with drivers (17, 18), which are installed between each furnace reel (9, 10) and the Steckel rolling stand (8), and with a cropping shear, ~~especially for carrying out the method in accordance with Claim 1,~~ wherein a single flying cropping shear (20) is installed between one driver (17) and the Steckel rolling stand (8), wherein the cropping shear (20) is a drum blade cropping shear with both an upper and lower adjustable blade drum (28a, b) for making the flying cut of the strip material, such that each blade drum (28a, b) can be adjusted between a position some distance from the strip material

during the rolling operation and a cutting position, wherein a heat shield (41a, b) can be swung into the space between the strip material and the corresponding adjustable blade drum (28a, b), which has been moved into its position some distance from the strip material.

4. (Canceled)

5. (Canceled)

6. (Currently Amended) Installation in accordance with Claim 3 [[5]], wherein the lower heat shield (41b) of the lower blade drum (28b) is equipped with at least one strip support roller (47), which, when the heat shield (41b) is swung into place, prevents sagging of the strip as it passes through the shear.

7. (Currently Amended) Installation in accordance with Claim 3 [[5]], wherein a cooling device is provided for cooling the blade drums with a coolant, and that the upper heat shield (41a) of the upper blade drum (28a) simultaneously serves as a coolant collection channel and as protection for the strip material.

8. (Currently Amended) Installation in accordance with Claim 3.

[[5]], wherein each swiveling heat shield (41a, b) is supported on the axis of the corresponding blade drum (28a, b).

9. (Currently Amended) Installation in accordance with Claim 3 [[4]], wherein the blade drums (28a, b) can be swiveled between a swung-out rolling position and an engaged cutting position by means of an upper and a lower toggle mechanism (24-27a, b).

10. (Previously presented) Installation in accordance with Claim 9, wherein the upper and lower toggle mechanisms (24-27a, b) are combined in a closed shear frame (32).

11. (Currently Amended) Installation for hot rolling strip with a reversing Steckel rolling stand (8), on either side of which a furnace reel (9, 10) is arranged, with drivers (17, 18), which are installed between each furnace reel (9, 10) and the Steckel rolling stand (8), and with a cropping shear, wherein a single flying cropping shear (20) is installed between one driver (17) and the Steckel rolling stand (8), ~~in accordance with Claim 3,~~ wherein a roller table area, which is located immediately adjacent to the cropping shear (20) and serves to convey the strip material through the shear, is formed by two independently swiveling roller table units (42, 43), wherein, to allow removal

HM-640

of the crop end, each roller table unit (42, 43) can be swiveled out of the horizontal position in such a way that the crop end can fall freely, without hindrance by the roller table unit (42, 43), and that the roller table unit (42, 43) can then be swung further in the same swiveling direction, until it again reaches its horizontal position.